ABSTRACT OF DISCLOSURE

An image processing apparatus and an image forming apparatus are characterized in that appropriate settings can be smoothly performed, and a connected job can be edited without losing an original print job. The memory stores a job including image data or drawing data output from an image processing terminal and a print setting condition, and an image processing component performs predetermined image processing to the job. A job connection component sets connection information for connecting plural jobs stored in the memory and a print setting condition of the connected job, and a print process execution component executes a print process of the connected job on the basis of the connection information and the print setting condition.